

**INFORMATION  
DISCLOSURE  
STATEMENT**

Atty. Docket No.: 275.0010 0101

Serial No.: 10/780,797

Applicant(s): MUNN et al.

Confirmation No.: 1508

Application Filing Date: February 17, 2004

Group: 1614

Information Disclosure Statement mailed: July 9, 2008
**U.S. PATENT DOCUMENTS**

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		7,098,209 B2	08/29/2006	Orme et al.			
		2003/0194803 A1	10/16/2003	Mellor et al.			
		2004/0152705 A1	08/05/2004	Orme et al.			
		2004/0161425 A1	08/19/2004	Munn et al.			
		2004/0234623 A1	11/25/2004	Munn et al.			
		2005/0142078 A1	06/30/2005	Dorr et al.			
		2005/0186289 A1	08/25/2005	Munn et al.			
		2006/0292618 A1	12/28/2006	Mellor et al.			
		2007/0048769 A1	03/01/2007	Mellor et al.			

**U.S. PATENT APPLICATIONS BY SERIAL NUMBER**

Examiner Initial	Copy Enclosed	Document Number	Filing Date	Name	Class	Subclass

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	x	AU 2002307243 A1	10/27/2003	Australia				
	x	AU 2002307243 B2	01/10/2008	Australia				
	x	AU 2003206496 A1	09/09/2003	Australia				
	x	AU 2003206496 B2	08/02/2007	Australia				
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**EXAMINER**
**Date Considered**

\*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	x	JP 2004532889 T2	10/28/2004	Japan (English language abstract only - family member of US7,098,209)				x
	x	JP 2005524652 T2	08/18/2005	Japan (English language abstract only - family member of US2005/0142078)				x
	x	MX 3011082 A	06/07/2004	Mexico (English language abstract only - family member of US7,098,209)				x
	x	WO 2002/098877 A1	12/12/2002	WIPO				
	x	WO 2003/072072 A1	09/04/2003	WIPO				
	x	WO 2003/087347 A1	10/23/2003	WIPO				
	x	WO 2004/024075 A2	03/25/2004	WIPO				
	x	WO 2004/024075 A3	10/28/2004	WIPO				

**OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)**

Examiner Initial	Copy Enclosed	Document Description
	x	Armstrong et al., "Direct liquid chromatographic separation of racemates with an alpha-cyclodextrin bonded phase," November 1, 1987 <i>Anal. Chem.</i> 59(21):2594-2596.
	x	Armstrong et al., "Mechanism of capillary electrophoresis enantioseparations using a combination of an achiral crown ether plus cyclodextrins," January 9, 1998 <i>J. Chromatography A</i> 793(1):115-134.
	x	Chen et al., "Simultaneous separation of sixteen positional and optical isomers of the tryptophan family by ligand-exchange micellar electrokinetic chromatography," April 1999 <i>Chromatographia</i> 49(7/8):436-443.
	x	Chen et al., "Interaction between 18-crown-6-tetracarboxylic acid and positional substituents of enantiomers and simultaneous separation of positional enantiomers of methyl-DL-tryptophans by capillary electrophoresis," July 2001 <i>Electrophoresis</i> 22(11):2136-2142.

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	x	Irie et al., "Synthesis of 6-substituted indolactams by microbial conversion," May 29, 1995 <i>Tetrahedron</i> 51(22):6255-6266.
	x	Kucharczyk et al., "Tetrapeptide tachykinin antagonists: synthesis and modulation of the physicochemical and pharmacological properties of a new series of partially cyclic analogs," May 28, 1993 <i>J. Med. Chem.</i> 36(11):1654-1661.
	x	Kuhn et al., "Adsorption chromatography on cellulose. IV. Separation of D- and L-methyl-tryptophan on cellulose with aqueous solvents," May 19, 1989 <i>J. Chromatography</i> 469:253-260.
	x	Lederer, "Adsorption chromatography on cellulose VII. Chiral separations on cellulose with aqueous solvents," June 26, 1992 <i>J. Chromatography</i> 604(1):55-62.
	x	Lederer et al., "Adsorption chromatography on cellulose XIV. Some results using aqueous solutions of soluble cyclodextrin polymers as eluents," February 9, 1996 <i>J. Chromatography A</i> 723(2):405-409.
	x	Lepri et al., "Reversed phase planar chromatography of enantiomeric tryptophans with bovine serum albumin in the mobile phase," July/August 1992 <i>J. Planar Chromatography</i> 5:234-238.
	x	Nardi et al., "Use of cyclodextrins in capillary zone electrophoresis for the separation of optical isomers: Resolution of racemic tryptophan derivatives," 1992 <i>Chirality</i> 4(1):56-61. Epub September 21, 2004.
	x	Zhang and Cook, "Pictet-Spengler reactions in aprotic media. <i>N</i> <sub>6</sub> -benzyl promoted retention of optical activity in the synthesis of an indolo substituted azabicyclo[3.3.1]nonane, a key template for the synthesis of macroline alkaloids," 1988 <i>Heterocycles</i> 27(12):2795-2802.
	x	Zhang et al., "Stereospecificity in the Pictet-Spengler reaction. Enantiospecific synthesis of (6S, 10S)-(-)-5-methyl-9-oxo-12-benzyl-6,7,8,9,10,11-hexahydro-6,10-imino-5 <i>H</i> -cyclooct[ <i>b</i> ]indole, a template for preparation of macroline/sarpagine alkaloids," 1992 <i>Heterocycles</i> 34(3):517-547.

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